Title (en)

Information processing apparatus, information processing method and program

Title (de)

Informationsverarbeitungsvorrichtung, Informationsverarbeitungsverfahren und Programm

Title (fr)

Appareil de traitement d'informations, procédé et programme de traitement d'informations

Publication

EP 2383643 A3 20130529 (EN)

Application

EP 11163714 A 20110426

Priority

JP 2010105435 A 20100430

Abstract (en)

[origin: EP2383643A2] An information processing apparatus includes record level display control means configured to control a display device to display, as an initial screen, a record level setting screen which includes a record level selection object for receiving, from a user, selection of a record level from a plurality of record levels including the record level estimated by the data analysis means and in which the record level estimated by the data analysis means is selected in the record level selection object, record level selection acquisition means configured to acquire a record level selected via the record level selection object in the record level setting screen, and notification means configured to notify post-processing means for performing post-processing subsequent to the print job of the record level acquired by the record level selection acquisition means.

IPC 8 full level

G06F 3/12 (2006.01); **G06F 3/048** (2013.01)

CPC (source: EP KR US)

G06F 3/1205 (2013.01 - EP KR US); **G06F 3/1243** (2013.01 - EP KR US); **G06F 3/1244** (2013.01 - EP KR US); **G06F 3/1264** (2013.01 - EP KR US); **G06F 3/1285** (2013.01 - EP KR US); **G06F 3/1431** (2013.01 - KR); **G06F 9/451** (2018.01 - KR)

Citation (search report)

- [XI] US 2003189727 A1 20031009 - KLOOSTERMAN DAVID [US], et al
- [A] US 2009080025 A1 20090326 - ARONSHTAM BORIS [US], et al

Cited by

EP2660708A3

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2383643 A2 20111102; **EP 2383643 A3 20130529**; **EP 2383643 B1 20190904**; CN 102236534 A 20111109; CN 102236534 B 20150729; JP 2011233094 A 20111117; JP 5538995 B2 20140702; KR 101375907 B1 20140318; KR 20110121550 A 20111107; US 2011267651 A1 20111103

DOCDB simple family (application)

EP 11163714 A 20110426; CN 201110107451 A 20110427; JP 2010105435 A 20100430; KR 20110037668 A 20110422; US 201113095583 A 20110427